JCANTO TO THE SAME OF PRINCIPLE 2001/07/26 : CIA-RE	RESERVED FOR COMP. 1 CATION CENTER DP74B00447R000200030001-7	+ ± ± ±
	5-7-15004-71X000200030001-7	
SECURITY CLASSIFICATION	- 36 Z	
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FROM:	SPECIAL INSTRU	UC HON:
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IDEALIST CONTROL	DO C	
REF: A. (IN 31249)	DM	5X1A
B. (IN)	FSO	
1. THE FOLLOWING INPORMATION IS FORWARD TO	THE TAINING TO THE	, Ö
1. THE PULLWING IMPORTATION IS THE WAY TO	, A Zer AM ANA DE V BAN A ZER	
CANOPY LOSS WHICH OCCURRED ON A/C NEW O K.	, 18 DEC 68.	
B A. THE A/C WAS SCHEDULED FOR	TEST SOCTIE, TAKE-OFF	
0830L, 1588 FUEL LOAD, PILOT:	i	
B. A/C PRE-FLIGHT AND ENGINE START VE	ERE DOTH NORMAL; PILOT	
STATES HE PUSHED THE CANOPY LOCKING LEV TO	FORWARD AND VISUALLY	
	ENGACKD IN A ILLEG	IR
CHECKED THAT ALL THREE CANOPY LOCKTHE	English: In 1	טו
HORMAL POSITION.		
C. AFTER A NORMAL TAKE-OFF, THE AUGUS	PILAT WAS ENGAGED.	
BETWEEN 12M AND 15M FERT ALTITUDE, THE VI	NOPY SEPARATED FROM THE	
AIRCRAFT WITH A LOUD "BANG", THE AIRCRAFT	RAS VISUALLY CHECKED	
BY A T-33 AND THE CANOPY WAS OBSERVED	OF THE LEFT SIDE DATE ILLEG	NFE:
	19 2	3007
OF THE AIRCRAFT FORWARD OF THE LITT	and the same of th	EAR
REQUESTED A LAKEBED LANDING AND BEGAN	PAGE NOLL DO	BOF AGES 2
	Company of the compan	~ 2
TYPED NAME AND TITLE PHONE	E Communication of the communi	
R A F		
E	5 THE ED TO STORME TO THE TOTAL TO THE	5X1A
R	OPERATIONS OFFICES	
SECONT I GENERAL IN INC.		
DD FORM 173 REPLACES EDITION OF THE	₩ GPO 19	66206-

ABBREVIATED OINT MESSAGEFORM Approved For Release 2001/07/26 ECIA-RDP74B00447R000 200030001-7

PRECEDENCE

RELEASED BY

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ACTION

RETURNING TO THE LOCAL AREA.

- D. WHEN THE OUTBOARD AND INSCARD TANKS WERE EPTY, AS INDICATED BY COCKPIT LIGHTS, THE PILOT CHECKED THE AIRCRAFT SLOW SPEED CHARACTERISTICS BY REDUCING AIRSPEED TO JUST BELOW THRESHOLD AIRSPEED (73 KTS) WITH GEAR DOWN, SPEED FRAKES, STALL STRIPS, AND FULL PLAPS. AT THIS TIME THE ONLY ARROPHALITY NOTED WAS A YOKE POSITION OF APPROXIMATELY 10-15 DECREES RIGHT. FUEL WAS NOT TRANSFERRED TO CORRECT THIS CONDITION SECAUSE (1) THERE WAS NO HOTICEABLE YAW AT SLOW SPEED WHICH NULD BE EXPECTED WITH IMPROPER FUEL BALANCE AND (2) THE FILE FELT THAT THE YOKE POSITION WAS RITHER DUE TO THE HANCING CANOPY OR PERHAPS A WING OR AILERON DANAGE.
- POSITION STEADILY INCREASED; BY FIVAL APPROACH IT HAD PROGRESSED TO THE 30-40 DECREE POSITION. BY TOUCHOWN THE PILOT WAS REQUIRED TO HOLD THE YORE IN THE 90 DETREE POSITION; AFTER APPROXIMATELY 5 SECONDS THE LEFT WING FORTACTED THE LAKEBED FOLLOWED BY A SLOW GROUND LOOP TO THE QUIFT PASSING THROUGH 120-140 DEGREES.
- 2. ON 18 DEC 68, THE AIRCRAFT WAS INFFRICED BY REPRESENTATIVES; 25X1A

 A REPORT OF THEIR FINDINGS WAS SUBJUTED VIA REFERENCED MESSAGE.

 3. ON 19 DEC 68, WAS PROINTED AS THE SQUADRON

 ACCIDENT INVESTIGATING OFFICER TO COMPLET AN OFFICIAL INQUIRY

 INTO THIS INCIDENT IAW PHD 50-13-29. AM INTERIM REPORT WILL BE
 CONTROL NO. PAGES NO. OF MESSAGE IDENTIFICATION INITIALS

 REGRADING INSTRUCTIONS

 SECURITY CLASSIFICATION

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REPLACES EDITION OF 1 MAY 55 WHICH MAY BE USED.

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